'BRS Platina' is a tetraploid hybrid developed by Embrapa Cassava and Fruits. It is a Prata type with resistance to Fusarium wilt.

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Agronomic traits, yield and fruit characteristics
Agronomic characteristics are similar to 'Prata Ana'. 'BRS Platina' has good tillering.

Average yield is around 20 t/ha.yr. In fertile soils, average yield can reach 40 t/ha.yr.

The fruits are similar to those of 'Prata Ana' in terms of shape, size and flavor. However, they should be consumed when the peel is slightly greener, like for Cavendish cultivars.

Host reaction to diseases and pests
'BRS Platina' differs from 'Prata Ana' in that it is resistant to Sigatoka leaf spot and Fusarium wilt.

It is moderately susceptible to black leaf streak, susceptible to nematodes and resistant to weevils.

References

See also on this website
Musapedia pages on improved materials:
BITA-2
BITA-3
BRS Platina
CRBP-39
FHIA-01
FHIA-02
FHIA-03
FHIA-17
FHIA-18
FHIA-20
External links

To browse accession-level information on 'BRS Platina' in MGIS

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